

FIG. 1A

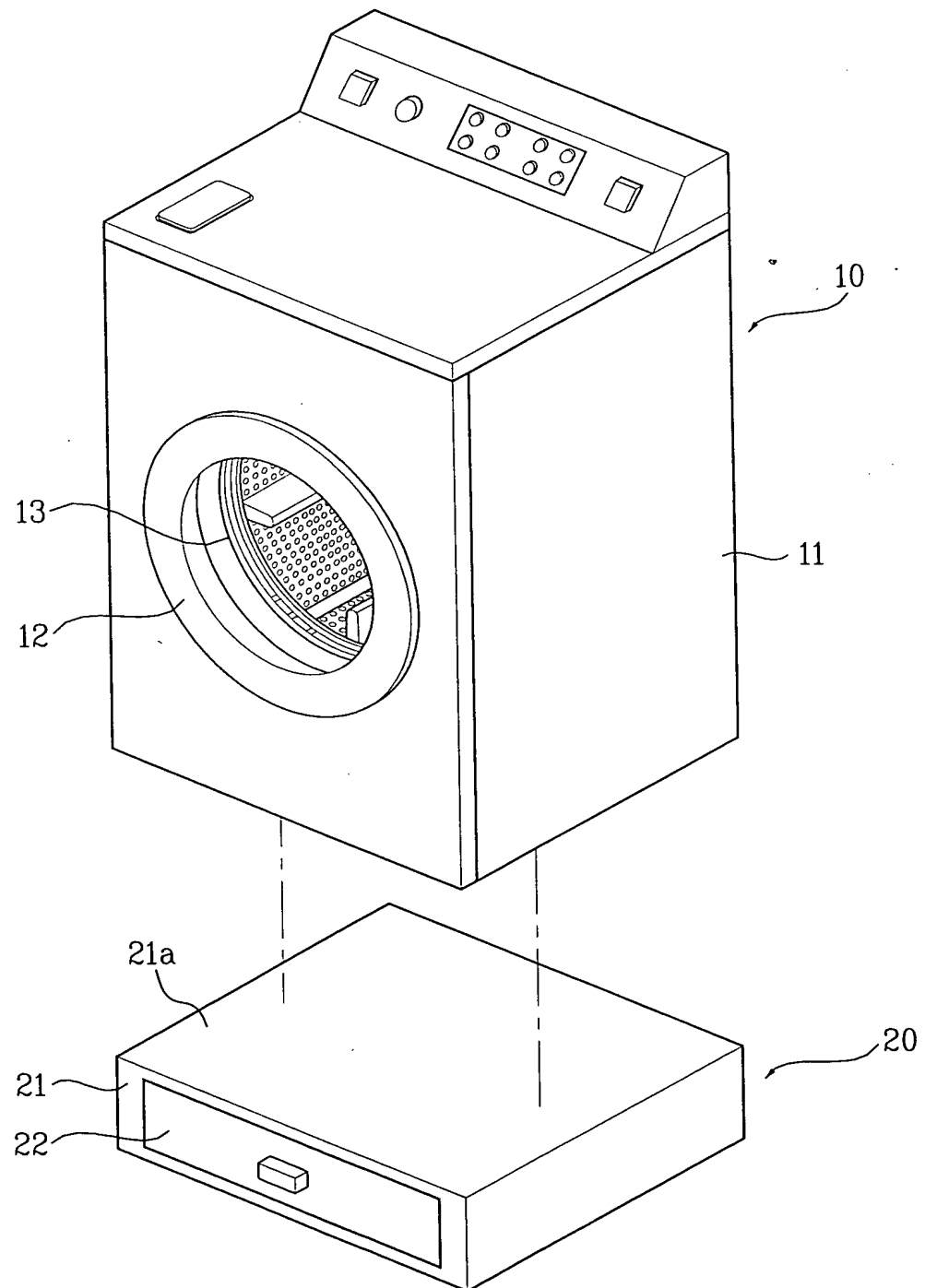


FIG. 1B

driving speed (rpm)	Vibration at different points on washing machine cabinet( $\mu\text{m}$ )			
	right side	center	left side	top/bottom
1150	1150	300	1400	100
970	240	140	250	0
880	150	130	200	0
800	75	130	100	0

FIG. 2A

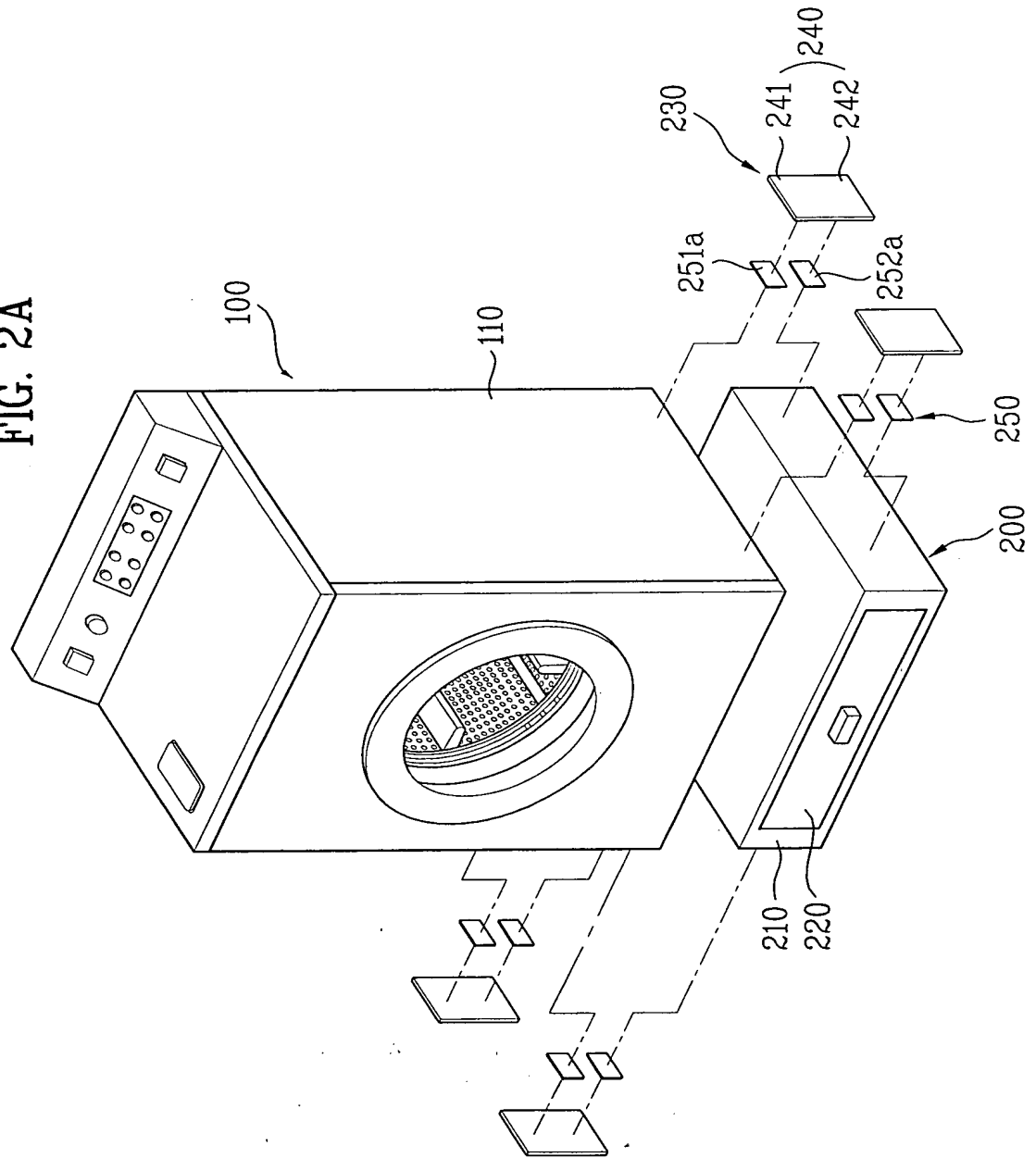


FIG. 2B

driving speed (rpm)	Vibration at different points on washing machine cabinet( $\mu\text{m}$ )			
	right side	center	left side	top/bottom
1150	400	340	30	60
970	80	260	40	0
880	40	220	0	0
800	40	220	30	0

FIG. 3A

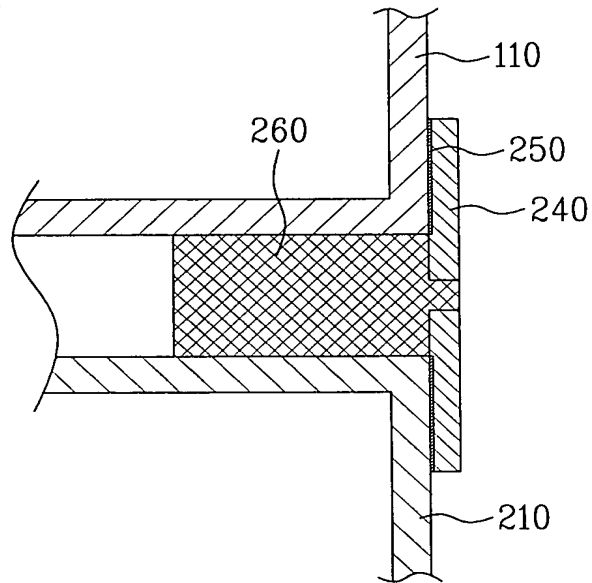


FIG. 3B

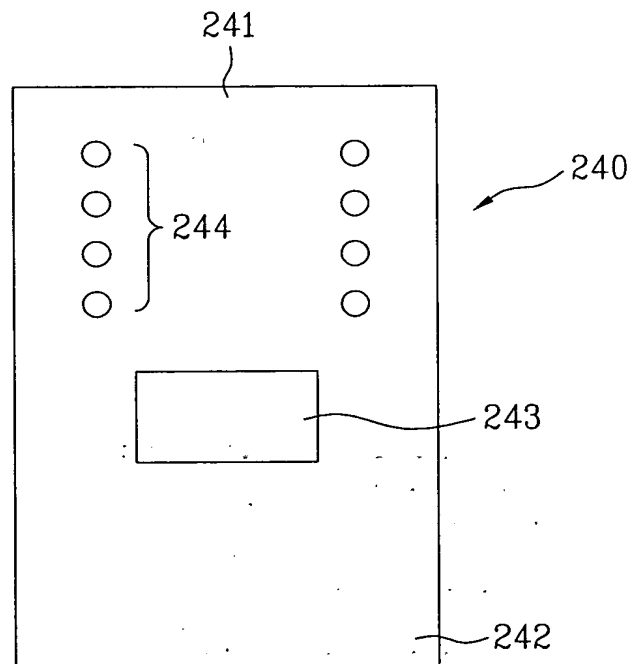


FIG. 4A

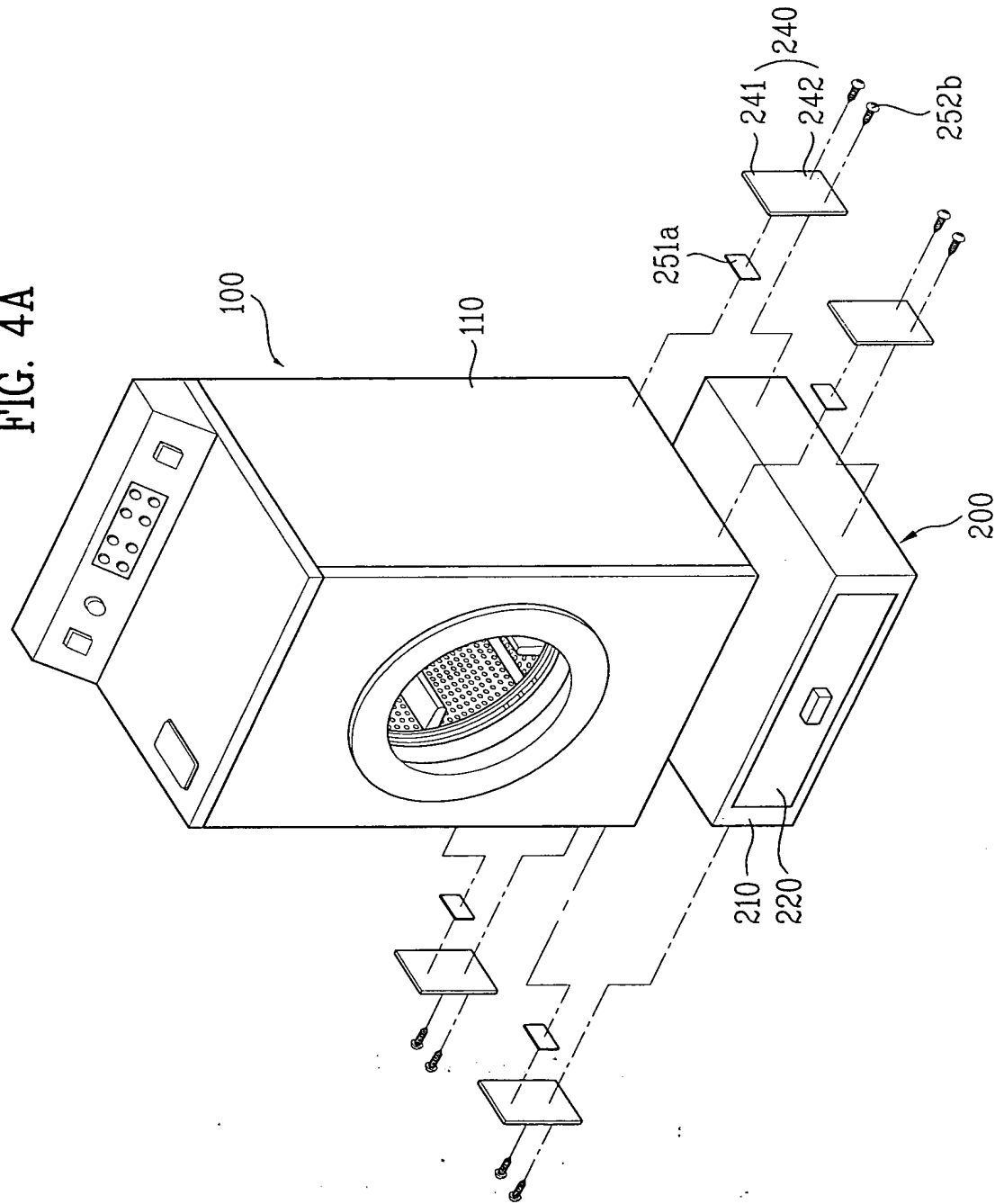


FIG. 4B

driving speed (rpm)	Vibration at different points on washing machine cabinet( $\mu\text{m}$ )			
	right side	center	left side	top/bottom
1150	1240	250	1140	60
970	200	120	210	0
880	110	110	160	0
800	60	110	80	0

FIG. 5

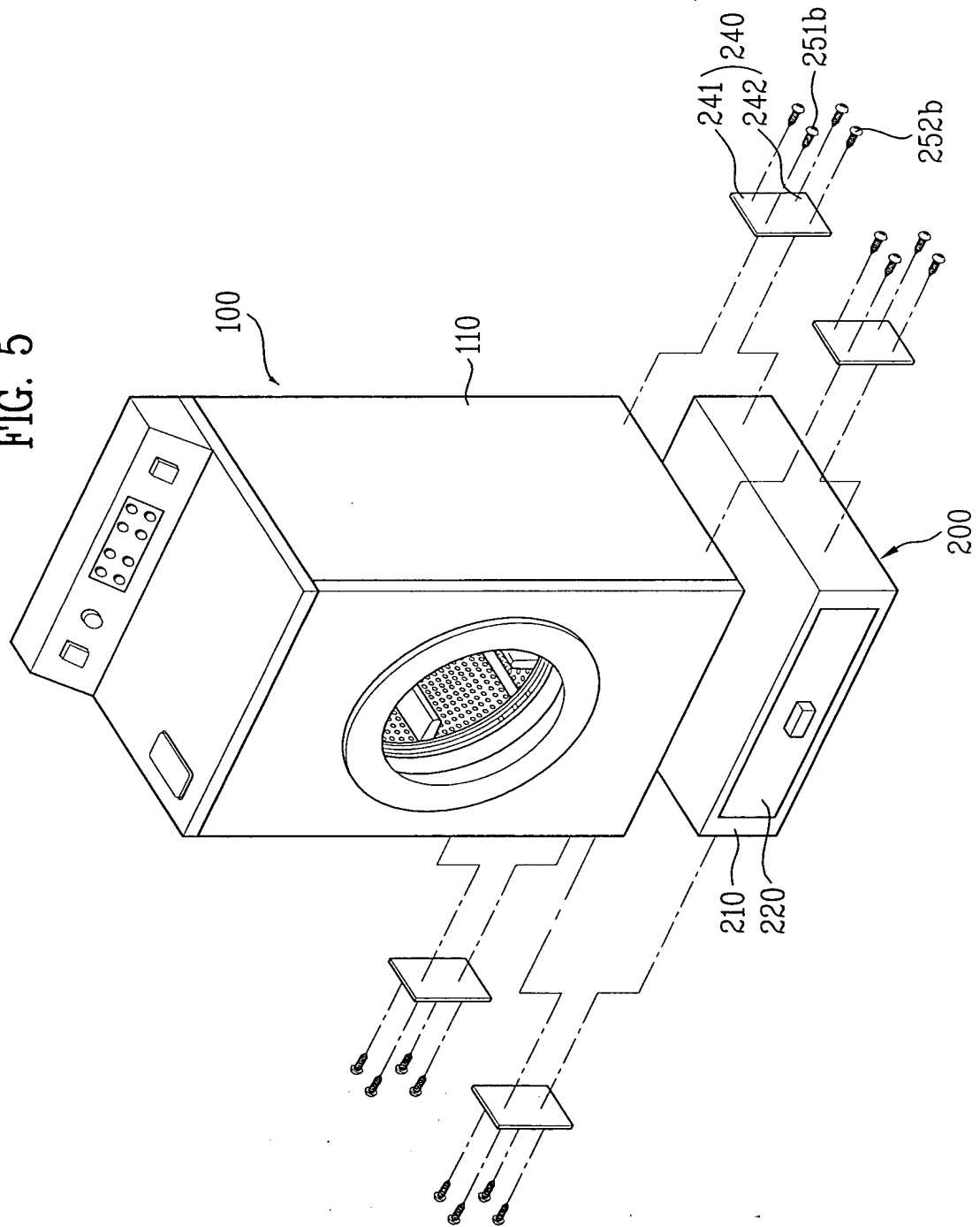




FIG. 6

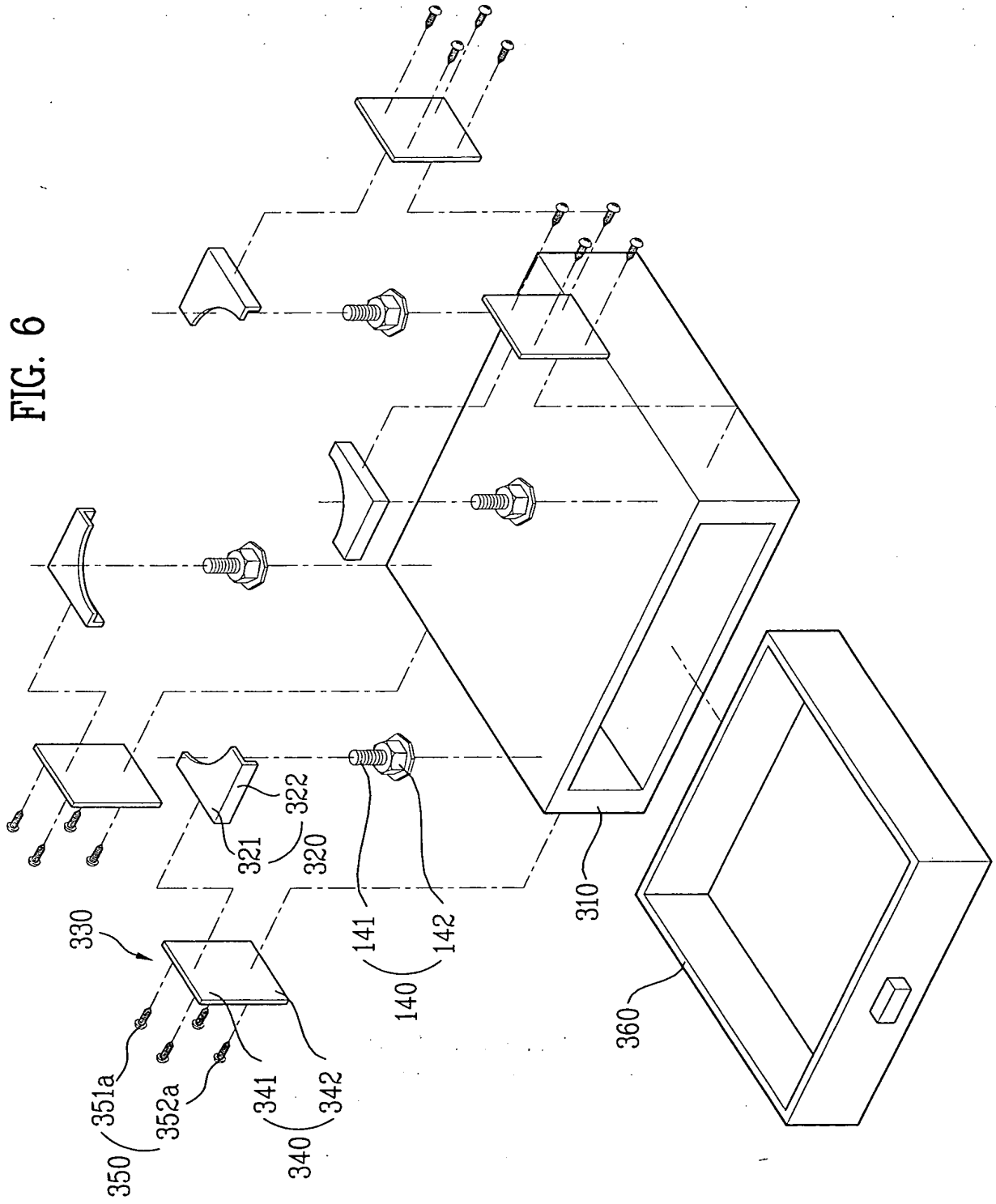


FIG. 7A

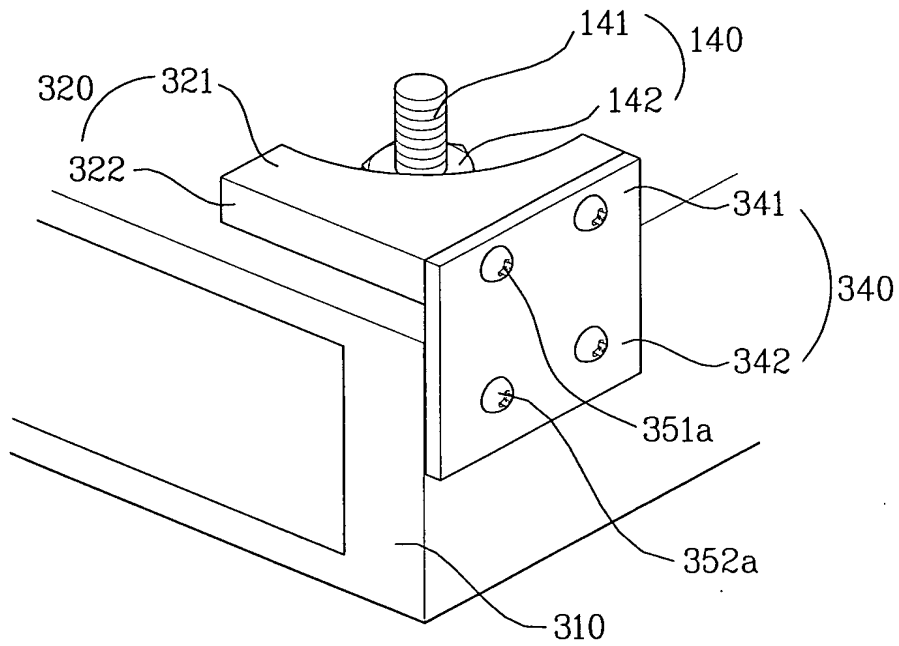


FIG. 7B

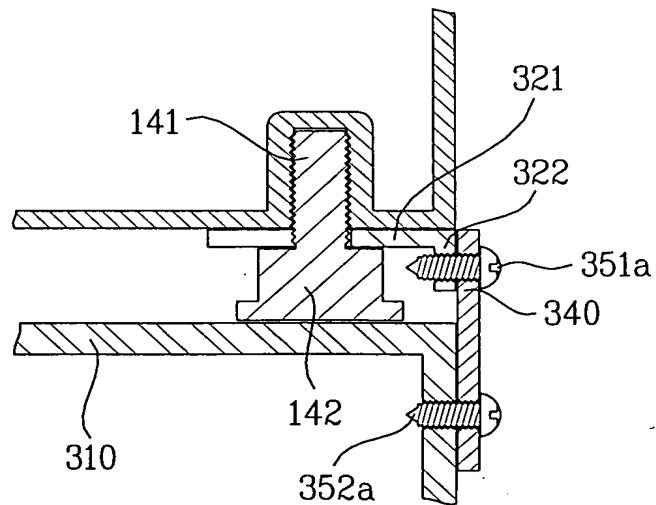


FIG. 8

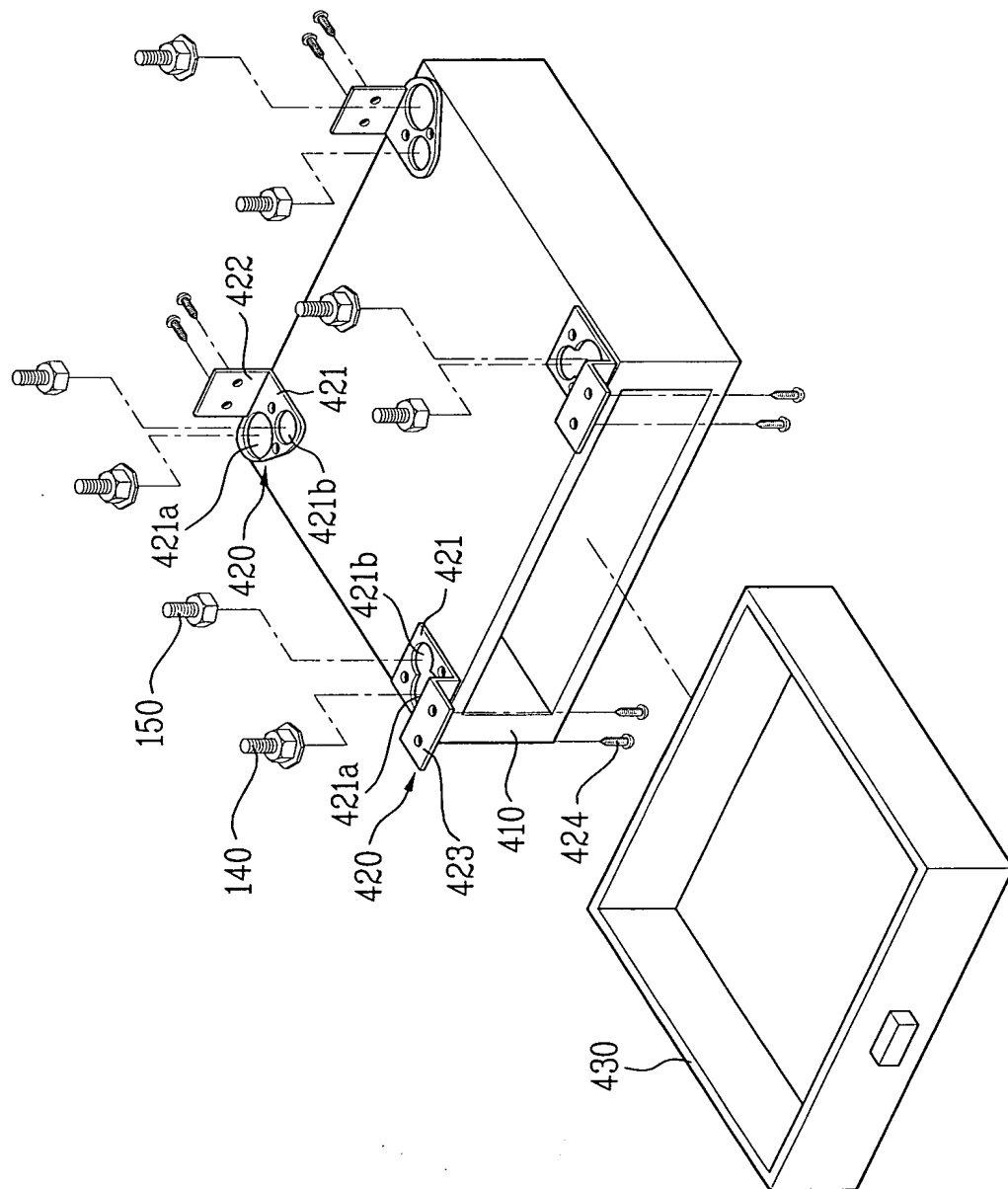


FIG. 9A

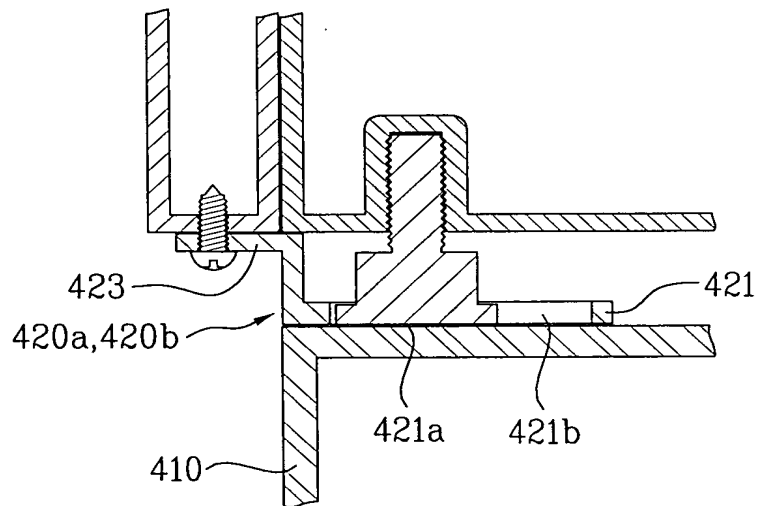


FIG. 9B

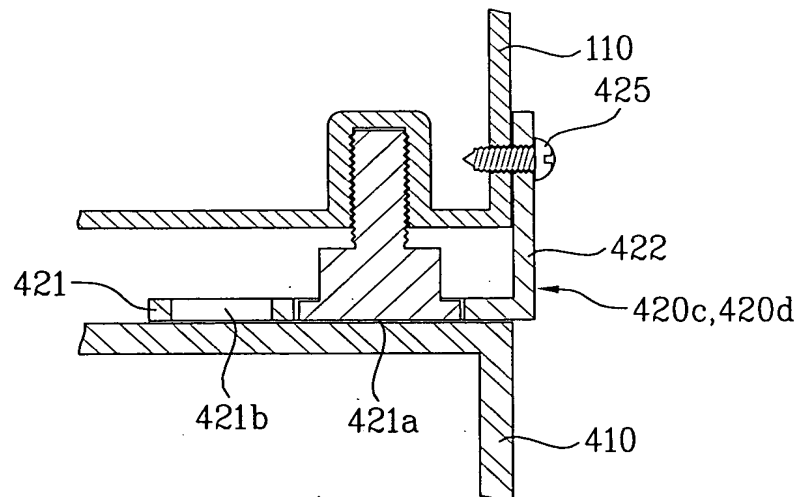


FIG. 10

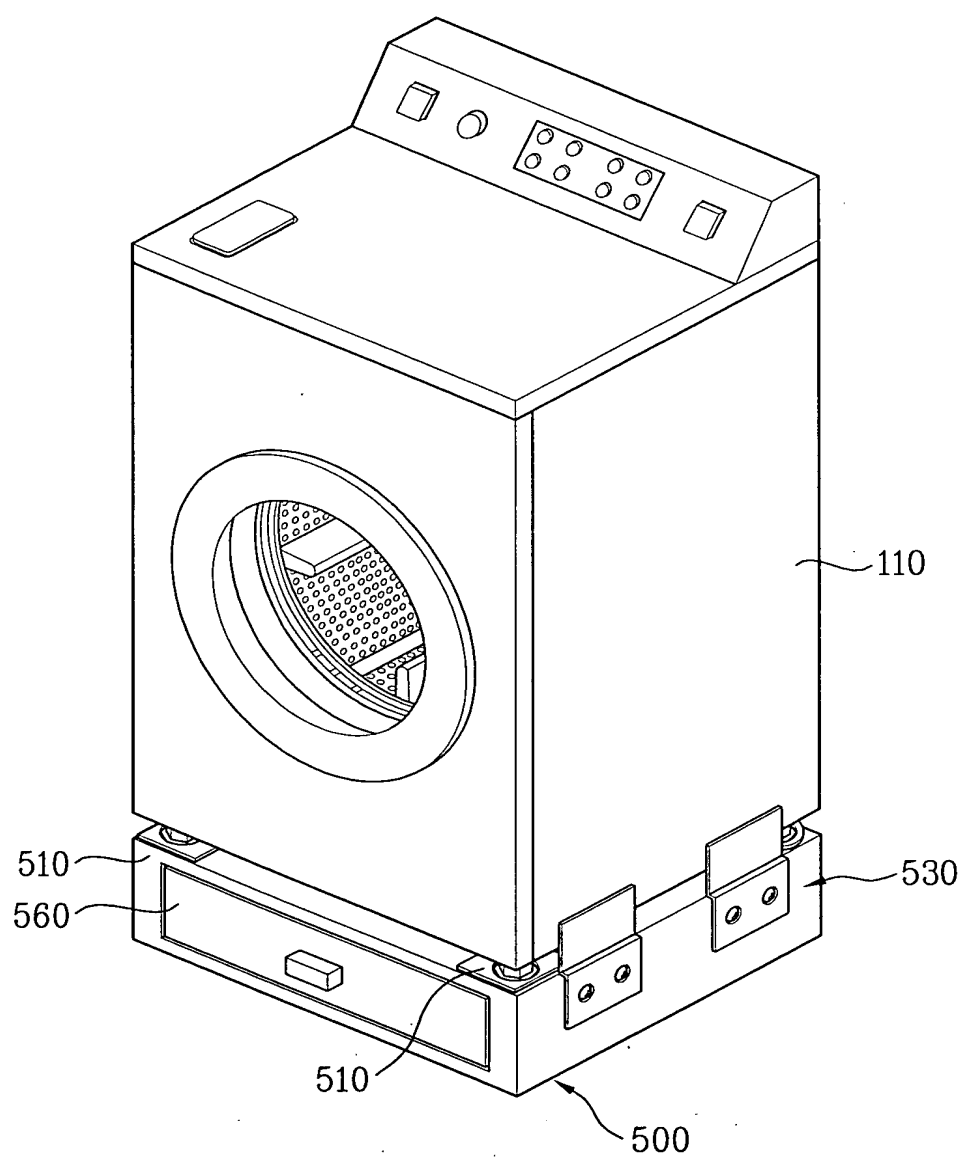




FIG. 11B

